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2023	01	01	08:00	Room 101	Mathematics	Lesson 1: Introduction to Algebra			
2023	01	02	08:00	Room 101	Mathematics	Lesson 2: Linear Equations			
2023	01	03	08:00	Room 101	Mathematics	Lesson 3: Quadratic Equations			
2023	01	04	08:00	Room 101	Mathematics	Lesson 4: Functions			
2023	01	05	08:00	Room 101	Mathematics	Lesson 5: Trigonometry			
2023	01	06	08:00	Room 101	Mathematics	Lesson 6: Calculus			
2023	01	07	08:00	Room 101	Mathematics	Lesson 7: Probability			
2023	01	08	08:00	Room 101	Mathematics	Lesson 8: Statistics			
2023	01	09	08:00	Room 101	Mathematics	Lesson 9: Geometry			
2023	01	10	08:00	Room 101	Mathematics	Lesson 10: Number Theory			
2023	01	11	08:00	Room 101	Mathematics	Lesson 11: Set Theory			
2023	01	12	08:00	Room 101	Mathematics	Lesson 12: Logic			
2023	01	13	08:00	Room 101	Mathematics	Lesson 13: Combinatorics			
2023	01	14	08:00	Room 101	Mathematics	Lesson 14: Graph Theory			
2023	01	15	08:00	Room 101	Mathematics	Lesson 15: Algebraic Structures			
2023	01	16	08:00	Room 101	Mathematics	Lesson 16: Number Systems			
2023	01	17	08:00	Room 101	Mathematics	Lesson 17: Real Analysis			
2023	01	18	08:00	Room 101	Mathematics	Lesson 18: Complex Analysis			
2023	01	19	08:00	Room 101	Mathematics	Lesson 19: Topology			
2023	01	20	08:00	Room 101	Mathematics	Lesson 20: Differential Equations			
2023	01	21	08:00	Room 101	Mathematics	Lesson 21: Integral Equations			
2023	01	22	08:00	Room 101	Mathematics	Lesson 22: Functional Equations			
2023	01	23	08:00	Room 101	Mathematics	Lesson 23: Inequalities			
2023	01	24	08:00	Room 101	Mathematics	Lesson 24: Limits			
2023	01	25	08:00	Room 101	Mathematics	Lesson 25: Continuity			
2023	01	26	08:00	Room 101	Mathematics	Lesson 26: Differentiability			
2023	01	27	08:00	Room 101	Mathematics	Lesson 27: Integrability			
2023	01	28	08:00	Room 101	Mathematics	Lesson 28: Measure Theory			
2023	01	29	08:00	Room 101	Mathematics	Lesson 29: Probability Theory			
2023	01	30	08:00	Room 101	Mathematics	Lesson 30: Stochastic Processes			
2023	01	31	08:00	Room 101	Mathematics	Lesson 31: Queueing Theory			
2023	02	01	08:00	Room 101	Mathematics	Lesson 32: Game Theory			
2023	02	02	08:00	Room 101	Mathematics	Lesson 33: Decision Theory			
2023	02	03	08:00	Room 101	Mathematics	Lesson 34: Information Theory			
2023	02	04	08:00	Room 101	Mathematics	Lesson 35: Cryptography			
2023	02	05	08:00	Room 101	Mathematics	Lesson 36: Coding Theory			
2023	02	06	08:00	Room 101	Mathematics	Lesson 37: Error Correction			
2023	02	07	08:00	Room 101	Mathematics	Lesson 38: Data Compression			
2023	02	08	08:00	Room 101	Mathematics	Lesson 39: Signal Processing			
2023	02	09	08:00	Room 101	Mathematics	Lesson 40: Image Processing			
2023	02	10	08:00	Room 101	Mathematics	Lesson 41: Speech Processing			
2023	02	11	08:00	Room 101	Mathematics	Lesson 42: Video Processing			
2023	02	12	08:00	Room 101	Mathematics	Lesson 43: Audio Processing			
2023	02	13	08:00	Room 101	Mathematics	Lesson 44: Computer Vision			
2023	02	14	08:00	Room 101	Mathematics	Lesson 45: Natural Language Processing			
2023	02	15	08:00	Room 101	Mathematics	Lesson 46: Machine Learning			
2023	02	16	08:00	Room 101	Mathematics	Lesson 47: Deep Learning			
2023	02	17	08:00	Room 101	Mathematics	Lesson 48: Reinforcement Learning			
2023	02	18	08:00	Room 101	Mathematics	Lesson 49: Evolutionary Algorithms			
2023	02	19	08:00	Room 101	Mathematics	Lesson 50: Genetic Algorithms			
2023	02	20	08:00	Room 101	Mathematics	Lesson 51: Swarm Intelligence			
2023	02	21	08:00	Room 101	Mathematics	Lesson 52: Fuzzy Logic			
2023	02	22	08:00	Room 101	Mathematics	Lesson 53: Artificial Neural Networks			
2023	02	23	08:00	Room 101	Mathematics	Lesson 54: Support Vector Machines			
2023	02	24	08:00	Room 101	Mathematics	Lesson 55: Random Forests			
2023	02	25	08:00	Room 101	Mathematics	Lesson 56: Gradient Descent			
2023	02	26	08:00	Room 101	Mathematics	Lesson 57: Backpropagation			
2023	02	27	08:00	Room 101	Mathematics	Lesson 58: Convolutional Neural Networks			
2023	02	28	08:00	Room 101	Mathematics	Lesson 59: Recurrent Neural Networks			
2023	02	29	08:00	Room 101	Mathematics	Lesson 60: Generative Adversarial Networks			
2023	02	30	08:00	Room 101	Mathematics	Lesson 61: Variational Autoencoders			
2023	03	01	08:00	Room 101	Mathematics	Lesson 62: Generative Models			
2023	03	02	08:00	Room 101	Mathematics	Lesson 63: Variational Inference			
2023	03	03	08:00	Room 101	Mathematics	Lesson 64: Bayesian Networks			
2023	03	04	08:00	Room 101	Mathematics	Lesson 65: Markov Decision Processes			
2023	03	05	08:00	Room 101	Mathematics	Lesson 66: Reinforcement Learning			
2023	03	06	08:00	Room 101	Mathematics	Lesson 67: Deep Reinforcement Learning			
2023	03	07	08:00	Room 101	Mathematics	Lesson 68: Actor-Critic Architectures			
2023	03	08	08:00	Room 101	Mathematics	Lesson 69: Policy Gradient Methods			
2023	03	09	08:00	Room 101	Mathematics	Lesson 70: Monte Carlo Methods			
2023	03	10	08:00	Room 101	Mathematics	Lesson 71: Dynamic Programming			
2023	03	11	08:00	Room 101	Mathematics	Lesson 72: Bellman's Equation			
2023	03	12	08:00	Room 101	Mathematics	Lesson 73: Value Iteration			
2023	03	13	08:00	Room 101	Mathematics	Lesson 74: Policy Iteration			
2023	03	14	08:00	Room 101	Mathematics	Lesson 75: Q-Learning			
2023	03	15	08:00	Room 101	Mathematics	Lesson 76: Sarsa			
2023	03	16	08:00	Room 101	Mathematics	Lesson 77: Double Q-Learning			
2023	03	17	08:00	Room 101	Mathematics	Lesson 78: Asynchronous Q-Learning			
2023	03	18	08:00	Room 101	Mathematics	Lesson 79: Actor-Critic with Q-Learning			
2023	03	19	08:00	Room 101	Mathematics	Lesson 80: Actor-Critic with Policy Gradient			
2023	03	20	08:00	Room 101	Mathematics	Lesson 81: Actor-Critic with Value Iteration			
2023	03	21	08:00	Room 101	Mathematics	Lesson 82: Actor-Critic with Q-Learning			
2023	03	22	08:00	Room 101	Mathematics	Lesson 83: Actor-Critic with Policy Gradient			
2023	03	23	08:00	Room 101	Mathematics	Lesson 84: Actor-Critic with Value Iteration			
2023	03	24	08:00	Room 101	Mathematics	Lesson 85: Actor-Critic with Q-Learning			
2023	03	25	08:00	Room 101	Mathematics	Lesson 86: Actor-Critic with Policy Gradient			
2023	03	26	08:00	Room 101	Mathematics	Lesson 87: Actor-Critic with Value Iteration			
2023	03	27	08:00	Room 101	Mathematics	Lesson 88: Actor-Critic with Q-Learning			
2023	03	28	08:00	Room 101	Mathematics	Lesson 89: Actor-Critic with Policy Gradient			
2023	03	29	08:00	Room 101	Mathematics	Lesson 90: Actor-Critic with Value Iteration			
2023	03	30	08:00	Room 101	Mathematics	Lesson 91: Actor-Critic with Q-Learning			
2023	03	31	08:00	Room 101	Mathematics	Lesson 92: Actor-Critic with Policy Gradient			
2023	04	01	08:00	Room 101	Mathematics	Lesson 93: Actor-Critic with Value Iteration			
2023	04	02	08:00	Room 101	Mathematics	Lesson 94: Actor-Critic with Q-Learning			
2023	04	03	08:00	Room 101	Mathematics	Lesson 95: Actor-Critic with Policy Gradient			
2023	04	04	08:00	Room 101	Mathematics	Lesson 96: Actor-Critic with Value Iteration			
2023	04	05	08:00	Room 101	Mathematics	Lesson 97: Actor-Critic with Q-Learning			
2023	04	06	08:00	Room 101	Mathematics	Lesson 98: Actor-Critic with Policy Gradient			
2023	04	07	08:00	Room 101	Mathematics	Lesson 99: Actor-Critic with Value Iteration			
2023	04	08	08:00	Room 101	Mathematics	Lesson 100: Actor-Critic with Q-Learning			
2023	04	09	08:00	Room 101	Mathematics	Lesson 101: Actor-Critic with Policy Gradient			
2023	04	10	08:00	Room 101	Mathematics	Lesson 102: Actor-Critic with Value Iteration			
2023	04	11	08:00	Room 101	Mathematics	Lesson 103: Actor-Critic with Q-Learning			
2023	04	12	08:00	Room 101	Mathematics	Lesson 104: Actor-Critic with Policy Gradient			
2023	04	13	08:00	Room 101	Mathematics	Lesson 105: Actor-Critic with Value Iteration			
2023	04	14	08:00	Room 101	Mathematics	Lesson 106: Actor-Critic with Q-Learning			
2023	04	15	08:00	Room 101	Mathematics	Lesson 107: Actor-Critic with Policy Gradient			
2023	04	16	08:00	Room 101	Mathematics	Lesson 108: Actor-Critic with Value Iteration			
2023	04	17	08:00	Room 101	Mathematics	Lesson 109: Actor-Critic with Q-Learning			
2023	04	18	08:00	Room 101	Mathematics	Lesson 110: Actor-Critic with Policy Gradient			
2023	04	19	08:00	Room 101	Mathematics	Lesson 111: Actor-Critic with Value Iteration			
2023	04	20	08:00	Room 101	Mathematics	Lesson 112: Actor-Critic with Q-Learning			
2023	04	21	08:00	Room 101	Mathematics	Lesson 113: Actor-Critic with Policy Gradient			
2023	04	22	08:00	Room 101	Mathematics	Lesson 114: Actor-Critic with Value Iteration			
2023	04	23	08:00	Room 101	Mathematics	Lesson 115: Actor-Critic with Q-Learning			
2023	04	24	08:00	Room 101	Mathematics	Lesson 116: Actor-Critic with Policy Gradient			
2023	04	25	08:00	Room 101	Mathematics	Lesson 117: Actor-Critic with Value Iteration			
2023	04	26	08:00	Room 101	Mathematics	Lesson 118: Actor-Critic with Q-Learning			
2023	04	27	08:00	Room 101	Mathematics	Lesson 119: Actor-Critic with Policy Gradient			
2023	04	28	08:00	Room 101	Mathematics	Lesson 120: Actor-Critic with Value Iteration			
2023	04	29	08:00	Room 101	Mathematics	Lesson 121: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 122: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 123: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 124: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 125: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 126: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 127: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 128: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 129: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 130: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 131: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 132: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 133: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 134: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 135: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 136: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 137: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 138: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 139: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 140: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 141: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 142: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 143: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 144: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 145: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 146: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 147: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 148: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 149: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 150: Actor-Critic with Value Iteration			
2023	04	30	08:00	Room 101	Mathematics	Lesson 151: Actor-Critic with Q-Learning			
2023	04	30	08:00	Room 101	Mathematics	Lesson 152: Actor-Critic with Policy Gradient			
2023	04	30	08:00	Room 101	Mathematics	Lesson 153: Actor-Critic with Value Iteration			

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